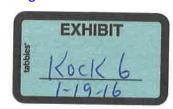
## Exhibit D

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From:

Gaus, Lukas

Sent:

Tuesday, September 30, 2014 10:00 AM

To: Subject: 'santra.roberta@mscfleet.com'

Attachments:

Bunker Confirmation SANTA ROBERTA Bunker Requirement.pdf

Good day on board,

We confirm the receipt of your bunker requirement of

-HFO: 2700 mt RMK 700

-MDO: 100 mt DMA max. 0,10%S

-LSFO: mt

-Port: Los Angeles/Oakland/ Tacoma

Will arrange delivery accordingly.

many thanks and best regards

Lukas Gaus
Hapag-Lloyd AG
Fuels / Lubricants
4140 Purchasing and Supply
Ballindamm 25
20095 Hamburg
Germany

Tel. +49 40 3001 2650

Fax. +49 40 3001 2658

Email: Lukas.Gaus@hlag.com

www.hapag-lloyd.com

Vorsitzender des Aufsichtsrates: Dipl.-Ing. Dr.-Ing. E.h. Jürgen Weber

Vorstand: Rolf Habben Jansen (Vorsitzender), Anthony J. Firmin, Peter Ganz

Sitz: Hamburg, Handelsregister: Amtsgericht Hamburg HRB 97937

Chairman of the Supervisory Board: Dipl.-Ing. Dr.-Ing. E.h. Jürgen Weber Executive Board: Rolf Habben Jansen (CEO), Anthony J. Firmin, Peter Ganz

Registered Office: Hamburg, Company Register: Amtsgericht Hamburg HRB 97937

					-	2	3
Vessel:		SANTA ROB	DBERTA	Port	TACOMA		
			第二章が正文が15名の指揮であ	ETA:	08.10.2014		
Service:		MPS	S	ETS:	08.10.2014		
Reason for request:	uest:	bunker for round	und voyage				
		grade	order quantity in mt	۵.	lease insert order quanti the other port column	ty in your preferm s if delivery of gra	please insert order quantity in your preferred port column and put clear markings in the other port columns if delivery of grade is also possible there or not (Y/N)
Rimker	HFO:	RMK 700	2700	HFO:	2700		
Redilifement	MDO:	DMA max. 0,10%S	100	MDO:	100		
	LSFO:			LSFO:			
		grade	max, tech. capacity		max. inte	ake without mix	max. intake without mixing per area port in mt
	HFO:	RMK 700	3000	HF0:	3000		
Max. Intake:	MDO:	DMA max. 0,10%S	100	MDO:	100		
	LSFO:			LSFO:			
		stock on 1.charter day	safety fuel reserve		ROB per area p	ort exclusive ab	ROB per area port exclusive above required quantities in mt
	HEO:	480	250	HF0:	750		
Stock & ROB:	MDO:	19	20	MDO:	150		
	LSFO:	195	200	LSFO:			
		mt per round voyage	mt at see per day			additional remarks:	remarks:
	HFO:	2800	09				
average	MDO:	220	15				
	LSFO:	260	09				
		mt or m³ per hour	er hour				
min. pumping rate:	ate:		350				
max. pumping rate:	rate:		200				
		confact details	letails				
Inmarsat Bridge:	<b></b>	+870 773 152 401					
Inmarsat Master:		+1 210 610 1579		J			
Mobil:					Masters Name	92	Chief Engineers Name
E-Mail:		sanfra roberta@mscfleet com	-		G K S CHALIDHARY	ARY	CUANDUITZIIMAD